-	Approved For Release 200 INTELLOFAX 32 CLASSIFICATION _	3/08/13 : CIA-RDF Secret	25X1	,	02/	
*		HELLIGENCE AGE		REPORT NO	3 -	/
		TION REF	0000		' `L	
			O # 1 1	CD NO.	Ĉ j.	
COUNTRY	East Germany			DATE DISTR	R. 6 Februa	er; 195
SUBJECT	Proposed 1953 Construction Machine Construction Indu	n Plan for East	t German	NO. OF PAG	ES 12	
PLACE			or of	d. blenc	15	
ACQUIRED DATE OF	RE		JL U	LION		
INFO.	25X	¹ no NOT C	IRCULAT	SUPPLEMEN REPORT NO	NT TO	5
THIS DOCUMENT CONTA OF THE DINITED STATES AND 794, OF THE U. S ATION OF 1TS CONTEN IS PECHISITED BY LAW	RS IMPORENTION APPECTING THE NATIONAL DEPRINE THYSIN THE MEANING OF TITLE 10. MECHIONS 709 CODE, AS AMENDED. ITS TRANSMISSION OR REVEL. 5 TO OR RECEIPT UP ARE UNAUTHORIZED PERSON THE REPRODUCTION OF THIS FORM IS PROHIBITED.	THIS	* Docum		RMATION	v.
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ກ] 19	e East German machine conscording to the VVB, which ants under their jurisdict 53 reduction for each place an way deted 13 October 10	are in turn su tion. There is ent. The curre	try. The rebdivided acc	eport is described to	the VEB	r
ກ] 19	ents under their jurisdict	struction indus are in turn su tion. There is ant. The curre	try. The rebdivided acc a breakdown nt proposed	eport is decrding to a of the p 1953 prod	the VEB	ot lark
pl 19 pl Plan Position	earding to the VVB, which ants under their jurisdict 53 production for each pla an was dated 13 October 19	struction indus are in turn su tion. There is ant. The curre	try. The rebdivided acc a breakdown nt proposed	eport is decreding to a of the page 1953 produces 1953 Produces 1953 Produces of	o the VEB clanned fuction reduction ands of Eas	
Plan Position Pubber	earding to the VVB, which ants under their jurisdict 53 production for each pla an was dated 13 October 19	struction indus are in turn su tion. There is ant. The curre	try. The rebdivided access a breakdown troposed Green Values Unit	eport is decreding to a of the page 1953 produces 1953 Produces 1953 Produces of	the VEB	
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Plan Position Pubber	ants under their jurisdict 53 reduction for each pla an was dated 13 October 19 Item Insternwert Rosteet E H	struction indus are in turn su tion. There is ant. The curre	try. The rebdivided accar breakdown troposed Great Values Unit Measure	eport is decring to decring to decrease in 1953 produces 1953 Produces of ement	the VEB clanned fuction reduction ands of East	<u>Vel</u> 1
Plan Position Thurber VEB Diese 1023000	ants under their jurisdict 53 production for each pla an was dated 13 October 19 Item Inoterenver Rosted E H Total Power	struction indus are in turn su tion. There is ant. The curre 152.	try. The rebdivided accar breakdown troposed Great Values Unit Measure	eport is decring to a of the part in Thousa of epont	o the VEB clanned fuction reduction ands of Eas	<u>Vel</u> 1
Plan Position Thurber VER Diese 1023000 IVa 2100000	ants under their jurisdict 53 production for each pla an was dated 13 October 19 Item Item Item Ictal Fower Resvy machine constru- Power reachine constru	struction indus are in turn su tion. There is ant. The curre 252.	try. The rebdivided accarded a breakdown proposed Green Values Unit Measure 1,000 his	eport is decreding to a coff of the properties o	the VEB clanned fuction reduction ands of Dan mantity	Veli 14,9
Plan Position Thysber VEB Diese 1023000	Item Item Inoterenver Rested Ell Fower Reavy machine construction of gaseline metastionery dierol and settled and gaseline metastionery dierol and	etruction indusere in turn sution. There is ent. The current of th	try. The rebdivided accarded breakdown proposed Greevalues Unit Measure	eport is decring to decring to decrease in 1953 produces 1953 Produces of ement	the VEB clanned fuction reduction ands of East	Vely 14,9 14,9 12,3
Plan Position Thurber VEB Diese 1023000 IVa 2100000 2119200 2119300	Item Total Power Heavy machine construpiesel and gascline machine construpiesel and gascline machine construction and gascline constructi	etruction indusere in turn sution. There is ent. The current of th	try. The rebdivided accarded breakdown proposed Greevalues Unit Measure	eport is decreding to a of the plant of the	the VEB clanned fuction reduction mas of Dan mantity	Vely 14,9 12,3
Plan Position Thurber VEB Diese 1023000 IVa 2100000 2119200 2119300	Item Inoterenver Resteel Ell Total Power Reavy machine construction of gascline machine construction for each place and gascline machine machine construction of the stationary diesol and fools	etruction indusere in turn sution. There is ent. The current of th	try. The rebdivided accarded breakdown proposed Greevalues Unit Measure	eport is decreding to a of the plant of the	the VEB clanned fuction reduction mas of Dan mantity	Vely 14,9 14,9 12,3
Plan Position Thurber VEB Diese 1023000 IVa 2100000 2110200 2110200 2110200	ants under their jurisdict 53 production for each pla an was dated 13 October 19 Item It	etruction indusere in turn sution. There is ent. The current of th	try. The rebdivided accarded breakdown proposed Greevalues Unit Measure	eport is decreding to a of the plant of the	the VEB clanned fuction reduction mas of Dan mantity	Vel:
Plan Position Thurber VER Diese 1023000 IVa 2100000 2119200 2119300 VER Zwiel	Item Item Item Inoterenver Resteet III Total Four Ready machine construction and gascline machine in the stationary diesol and Tools Total Four Reschinenfabril III Total Item I	etruction induser in turn sution. There is ant. The current of the	try. The rebdivided accarded breakdown proposed Greevalues Unit Measure	eport is decreding to a of the plant of the	the VEB clanned fuction reduction mas of Dan mantity	14,9 14,9 12,3 1
Plan Position Thurber VEB Diese 1023000 IVa 2100000 2119200 2119300 VEB Zwiel:	ants under their jurisdict 53 production for each pla an was dated 13 October 19 Item Item Inoterenver! Rosted Ell Total Power Heavy machine construction Stationary dierol and Tools Total	etruction induser in turn sution. There is ant. The current of the	try. The rebdivided access breakdown to proposed Greevalues Unit Measure 1,000 his house	eport is decreding to a of the plant of the	the VEB clanned fuction reduction mods of Das trantity 510	Velu 14,5 12,3 1 14,6 14,5
Plan Position Turber VER Diese 1023000 IVa 2100000 2119200 2119300 VER Zwiel: IV IVa IVa IVb	Item	etruction induser in turn sution. There is ant. The current of the	try. The rebdivided accarded breakdown proposed Greevalues Unit Measure	eport is decreding to a of the plant of the	the VEB clanned fuction reduction mas of Dan mantity	14,9 14,9 12,3 1 14,8 14,5
Plan Position Thurber VER Diese 1023000 IVa 2100000 2119200 2119300 VER Zwiel: IV IVa IVb 2713000	Item	etruction induser in turn sution. There is ant. The current of the	try. The rebdivided access breakdown to proposed Greevalues Unit Measure 1,000 his house	eport is decreding to a of the plant of the	the VEB clanned fuction reduction mods of Das trantity 510	14,9 14,9 12,3 1 14,8 14,5
Plan Position Involver VED Diese 1023000 IVa 2100000 2119200 2119300 VED Zwiel IV IVa IVb 2713000 IX	Item	etruction induser in turn sution. There is ant. The current of the	try. The rebdivided access breakdown to proposed Greevalues Unit Measure 1,000 his house	eport is decreding to a of the plant of the	the VEB clanned fuction reduction mods of Das trantity 510	14,9 14,9 12,3 1 14,8 14,5
Plan Position Involver VED Diese 1023000 IVa 2100000 2119200 2119300 VED Zwiel IV IVa IVb 2713000 IX	Item	etruction induser in turn sution. There is ent. The current of the	try. The rebdivided access breakdown to proposed Greevalues Unit Measure 1,000 his house	eport is decreding to a of the plant of the	the VEB clanned fuction reduction mods of Das trantity 510	Velu 14,9 14,9 12,3 1 14,8 14,5 3 14,2

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T) = 1				
Plan				
Position		Gross 104	3 Producti	
Mumber	<u> Item</u>	Values in Thou	rearde es l	on
		1100	com s of r	det larks
		Unit of		
		Measurement	· · · · · · · · · · · · · · · · · · ·	77
770.00		ELECTRONIA (ELLC	<u>uentity</u>	<u>Value</u>
VEB Bergm	enn-Bersig. Berlin-Wilhelmsruh			
	Total (including preliminary and left-			
	over work)			1.
1023000	Power	7 000 1-47		59,204
		1,000 kilowatt-		
IV	Machine construction	hours	3,640	109
IVa	Heavy machine construction			45,495
2100000	Power machine construction			41,625
2112110-12	20 Water pipe and high-pressure boilers			3 8,3 7 5
	Over 100 tons an hour (+/h)			
2112210-22	o later pipe and high-pressure boilers	unit t/h	-/252	3,880
111	from 60 to 100 tons an hour			
2113110-12	Water pipe and high-pressure boilers	unit t/h	E/836	12,950
	from 30 to 60 tons an hour			
2113210-22	0 Water pipe and high-pressure boilers	unit t/h	5/330	5,610
	from 10 to 30 tons an hour			-
2116000	Steam turbines	unit t/h	4/109	2,020
	- room off rillion	unit/kilo-		•
2116400	Steam tumbines soo s ooc	watts		8,415
	Steam turbines 500-5,000 kilowatts	unit/lilo-		
2116500	Stoom tumbing Cooper	watt	11/16.5	¹ 495
	Steam turbines 5,000 lilowatts	unit/kilo-	-,	4,726
2300000		watt	8/264	7,920
	Tools		-,,	600
2400000	Metallurgical and mining equipment	tons	1,300	
IVb	General machine construction		000 و ۱	2,200
271.3000	Compressors	unit	12	3 ,3 00
Ive	Cast and forged pieces	tons	12	### ·
4713000	Forged and swaged steel pieces		650	570
V	Electrical machine construction (France	toolens 11)		
5114145	-01/CI (10/)I B		a lon.	13,300
TX	Woodworking	unit	8/274	12,600
				300
	Total leftover work			
-				8,641
IVa	Heavy machine construction			
2100000	Power machine construction			7,766
2112110-120	water pipe and high-pressure boilers			7,766
	over 100 tons an hour			
2112210-200	Water pipe and high-pressure boilers	t/h	152	2,330
	from 60 to 100 tons an hour			•
2113110-120	water pipe and high-pressure boilers	t/h	180	2,790
	IFOR 30 to 60 tons an hour			•
2113210-220	Water pipe and high-pressure boilers	t/h	130	2,210
	from 10 to 30 tons an hour			•
2116500	Steam turbines over five megowatts	t/h	9	166
Λ	Electrical machine construction	megowatts	9	270
5114145	Generators			875
		megowatts	19	875
	Total proliminary work			
	by samitted A MOLK			4,130
IVa	Heavy machine construction	4		
2100000	Power machine construction			2,570
2112110-120	later nine and high			2,570
	Mater pipe and high-pressure boilers over 100 tons an hour	1		- 92.44
2116500	Steam turbines are stars	t/h	200	1,550
V	Steam turbines over five megowatts	megowatts	34	1,020
5114145	Electrical machine construction Generators	- 91		1,560
	COLOT GOOLS	negowatts	34	1,560
		_		-9.500

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Plan				
Position		Cm 30	70 m	
Humber	Item	Values in The	53 Production	t. st. Marke
			253445 01 10	o
		Unit of <u>Measurement</u>	0	
TOTAL TAK		Megatif.eiieUr	Quent: ty	Value
VEB Goerlitz	er Maschinenbau EKM	•		
	Total (including preliminary and left-			
37 00	over work)	No.		16,041
1()0	Electric power	1,000 kilo-		10,041
IVa.	Heavy machine construction	watt hours	1,350	41
2100000	Power machine construction			14,836
2116400	Steem turbines 500-5,000 kilowatts	unit/1000		8,488
2116500	Steam turbines over 5,000 kilowatts	lilowatts	-/2	60
		unit/1000 kilowatts	16/238	0.740
2119200 2300000	Diesel and gasoline motors for ships	unit/horsepowe	10/236	7,140 688
2500000	Tools Fuel industry equipment	-	•	720
IJe	Cast and forged pieces			3,128
4711110	Cast iron	tons	2,500	1,164
4715000 4715120	Molded pieces of nonferrous metal Molded bronze pieces	tons	11	39
4715140	Gun metal	tons tons	5	17
4715150	Molded aluminum pieces	tons	3	11
471.5160	Dead mold zinc castings	tons	2	7
VVB EKM, Hall	e (including Pumpen-und Geblaesewerk (Leig	ozie)		
	Total (including preliminary and left-			
7.022000	over work)			272,294
1023000	Power	1000 kilo-	- R -000	
IV	Machine construction	watts	7,300	219 268,606
IVa 2100000	Heavy machine construction			189,336
2112110-120	Power machine construction Water pipe and high-pressure boilers			142,751
	over 100 tons an hour	unit t/h	3/824	72 750
2112210-220	Water pipe and high-pressure boilers	·		12,750
2113110-120	from 60 to 100 tons an hour Water pipe and high-pressure boilers	unit t/h	22/1533	23,750
	from 30 to 60 tons an hour	unit t/h	27/1080	70 000
211 3210-220	Water pipe and high-pressure boilers	W.110 0/11	21/1000	18,350
2114110-120	from 10 to 30 tons an hour Water pipe and high-pressure boilers	unit t/h	31/563	10,420
	from 2.4 to 10 tons an hour	unit t/h	T7 /206	
2115200	Low-pressure boiler	square meters/	77 (396	8,320
2115300	Boiler with large water space	unit	80	580
	sorrer wrom ranka water space	square meters/	400	7.4 0.45
2115900	Various boiler	square meters/	422	18,087
2116000	Steam turbines	unit	50	205
2116400	Steam turbines 500-5,000 kilowatts	unit/1000		5,850
9770000		kilowatts	35/87.5	2,625
2119200	Diesel and gasoline motors for ships	horsepower/		~, 0~)
2119300	Stationary diesel and gasoline notors	unit	31	1,349
2200000		horsepower/ unit	1,838	7,036
2300000 2400000	Tools Metallungs and mining acceptance		-,-20	1,839
2413000	Metallurgy and mining equipment -quipment for the production of con-			124
	struction materials and fireproof			
2600000	products			10
2611110	Transportation equipment Standard electric bridge crane	ton a / * +		6,254
4000000	Steel framework	tons/unit	630	1,128
4010000	Steel framework for high buildings	tons	5 5 6	25,877

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Plan Position		C ₂	v. c.a. 1/	353 D		
Number	Item	Values	in The	953 Projuct usands of	Lest lie	1.4
		Unit Measure		Quentity	Valve	
3991110	Repairs for heavy machines		-	Andrew State	**************************************	
IVb	General machine construction				00 016	
2700000 2712000	Cherical pumps and compressors				98,916 53,362	
2713000	Pumps Compressors	unit			29,098	
3000000	Air conditioning and heating installations			6,426	18,656	
3200000	Agricultural machines				7,500	
3500000	Equipment for light industry				600	
3800000	Corrunity (Kormunale) equipment				50 806	
3900000 4500000	Various machine construction products	N.			42	
IVe	Armatures Cast and forged pieces				3,838	
4711110	Cast iron				10,354	
4712000	Dead mold steel casting	tons		13,445		
4715000	Dead mold nonferrous netal casting	tens		3,000		
47151.20	Dead Hold bronze casting	tons tons		174	655	
47151.30	Dead nold brass casting	tons		18		
4715140 4715150	Gun metal	tons		60		
ALTOTO	Dead mold aluminum casting	tons		93		
VII	Electrical machine construction Chemical industry				2,060	
IX	Woodworking				53	
	**				1,356	
	Total leftover work				33.00/	
IVa	House marking and the				13,904	
2100000	Heavy machine construction Power machine construction				13,904	
2112110-22	Water pipe and high-pressure boilers				13,904	
	over 100 tons an hour	+ 12				
2112210-220	Water pipe and high-pressure boilers	t/h		44	680	
	IFOM OU to 100 tons an hour	t/h		20	1.00	
2113110-120	Water nipe and high-pressure boilers	4 / 4 .		29	450	
2773270_220	from 30 to 60 tons an hour	t/h		100	1,700	
	Water pipe and high-pressure boilers from 10 to 30 tons an hour				-,,	
2115300	Boiler with large water space	t/h		31	574	
		unit		245	10,500	
	Total preliminary work				6 000	
IVa	¥				6,200	
2100000	H eavy machine construction Power machine construction				6,200	
	Water pipe and high-pressure boilers				6,200	
	ever 100 tons an hour	4 A				
1970 M		t/h		400	6,200	
VEB Waelzko	erperfabrik Bad Liebenstein. Thurincia WAW					
	Total					
	,				8,469	
IA	Machine construction					
IVb	General machine construction				8,409	
IVc	Vehicle construction				E,13.9	
					03	
VEB Thuering	ger Kugellagerfabrik Zella-Mehlis WMW (including	· Ammah-17				
		w.nauntl)	.:		,	
	Total				6,40	
IV	Machine construction				1.4	
IVø,	Heavy machine construction				6,400	
TAP	General machine construction	•			100	
3911100-400	Bell bearings and roller bearings	unit	1 12	2 200	6,300	
			البادية.	3,200		

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Plan				
Position lumber	Item	Gross 19 Valves in Tho	53 Production	
mandalistical all all areas		The second secon	nounce C1. Je	DO LIGHT I'D
•	· ·	Unit of Measurement	Quentity	Value
TOTAL CONTRACT	Danisa			
VED GELZIE	arer Berlin			
	Total			5,486
IVa	Heavy mechine construction (tools)			150
IVb 3911100-	General machine construction (tools)	•		5,336
400	Ball bearings and roller bearings	thousand unit	s 2,392	
VEB Waelzl	gerfabril Ronneburg/Thuer, WWW			
4	Total			6 ,96 8
IVa	Heavy machine construction			700
IVb 3911100-	General machine construction			6, 268
400	Ball bearings and roller bearings	unit	60,000	
VEB Weelzl	egerfabrik Fraureuth WAW	100		
	Total.			15,032
TVa	Heavy machine construction			200
2200000	Machine tools, forging and stamping equipment			100
IVb 3911100	General machine construction			5,802
400 IVe 4715130	Ball bearings and roller bearings Cast and forged pieces (Dead mold brass castings)	unit tons	2,100	9,030
VEB Berlin	er Werlzeugnaschinenfabrik WMW			
	Total.			8,036
IVa	Heavy machine construction			7,943
2200000	Machine tools, forging and stamping equipme	ent	•	7,493
2300000 IX	Tools Woodworking			320 93
ın,	MOODENALIE			,,,
VEB Maschi	nenfabrik John Scheer VMV Menselvitz/Thuer	<u>.</u>		
•	Total.			13,440
IV	Machine construction			13,190
IVa 2200000	Heavy machine construction Machine tools, forging and stamping equipme	ent		12,315 6,0 6 5
	includes machine tools for detaching and cutting			5,865
2211127	Lathes with horizontal face plate, 1600 millimeters rotation dismeter		50	1,145
2300000	Tools			100
2400000	Equipment for smelting and mining (rolling machines)	ten/unit	1000/15	6,000
IVe	Cast and forged pieces			875
4711110 IX	Cast iron Woodworking	tons	2,000	2 5 0

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Position		Gress 1953	Production	- 3
Number	Item	Value in Thousa		lonke
TOTAL DELL	1 00m	value III III. usa	110.9 CT 190.00 1	MIT VO
		Unit of		
		Measurement	Quantity	Value
		1 10 CTO IVI CI COII IV	duction of	200.00
VEB Nemo Ac	chersleben WMW	- 4		
	an reference and the second se			
	Total			13,871
				,
1023300	Electric power	1000 kilowatt		
		hours	1.430	43
IV	Machine construction		-	13,728
IVa	Heavy machine construction			11,928
2200000	Machine tools, forging and			
	stamping equipment (includes			
	longitudinal milling nachines)			11,473
2211264	Parallel planing machine up to			
	1,600 millimeters	unit	40	
2211265	Parallel planin machine over			
	1,600 millimeters	unit	65	0.55
2300000	Tools		~ 000	255
IVe	Cast and for ed pieces (cast iron)	tons	5,000	1,800
IX	Woodworking			100
TYPED David and	and the transfer of the constant			
ATD Denraci	ne Niles-Werke Chemnitz			
	Total			15,091
	TOCAL			ふりょ ひりよ
1023000	Power	1000 kilowatt	2,170	65
202000	20002	hours	20110	0,
IVa	Heavy machine construction	HO MA B		15,010
2200000	Machine tools		. 4	14,470
2211114	Lathes, 550-1000 millimeters			
•	swing (cross slide)	unit	280	
2211127	Turret lathes (Karusselldreh-			
	maschinen) up to 1600 milli-			
	meters swing	unit	90	
2211128	Turret lathes over 1600 milli-	- V - A		
	meters swing	"Stol/Einh."	30/30	
2300000	Tools	(piece unit)		70
IX	Woodworling			16
VEB Deutsch	<u> </u>			
	Total			0 210
	10.08T			8,340
IVa	Heavy machine construction			8,109
5500000	Machine tools, forging and	•		ومتو
	stamping equipment			7,959
2211128	Lathe with horizontal face plate			. 9 / / /
	over 1600 millimeters			
	swing	"Stel/Einh."	/114	
IX	Woodworking	(piece unit)	, •	2 3 1
	-			

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Plan					
Position					
		Gr	088 105	3 Producti	
Number	<u>Item</u>	Value	in Them	2 * 1000000	on
			THE	sands of E	ast Marks
		Time at all	•		
		Unit			*.
		licasur	enent	Quantity	Value
VVB WALL C	hamnita				
Commence of the last of the la					
	m. + 4				
	Total				706 261
1000000				1	106,364
1023000	Power	1000 1	Llowatt		
			アプロ外狂でき	2	
IV	Machine construction	hours		1,220	37
$IV_{\mathbf{a}}$	Heavy machine construction				106,083
2200000	Machine cools				92,814
000000	Forging and stamping equipment		•		Pa - 0 - m
2211115	Lathes over 1000 millimeters				71,807
	swing (cross slide)				
2211121	Multicut lathe	unit		4	
2211210	Turnot Inthe (Pare)	unit		20	
2211297	Turret lathe (Revolverdrehmaschinen)	unit		250	
2211231	Lapping and honing machine	unit			
The second second	Vertical milling machine over 1,000			90	
2017.000	millimeters	unit			
2211232	Horizontal milling machine over	cuit o		100	
	1,000 millimeters				
2211233	Universal milling machine over	unit		55	
	1,000 millimeters				
2211235	Langi tardino Language	unit		90	
	Longitudinal milling machine, surface			,0	
	macrine, and portal milling				
	machine (Lang. Planell Porta)				
20220	Iraesmasch_ne)	unit		4	
2211243	Hobbing type milling machine "ueb,	OHIT		84	
	Sorpi#10" (sic)				
2211250	Drilling and milling machines	unit		52	
2211254	Drilling and million	unit		440	
	Drilling and milling machines over			4440	
2211264	100 millimeters diemeter	unit		770	
~~~~~	Parallel planing machine up to 1600			170	
0010110	millimeters	unit			
2212113	Stamping machines for eccentric,	MITC		12	
	crank, and toggle lever press				
	(Exzenter-, Kurbel-u. Kniehebel-				
	press.) over 125 tons				
2212152	Hydraulia magaza	unit		32	
2214120	Hydraulic presses over 63 tons	unit		109	
2215110	Cranl plate shears (Kurbeltafelscheren)	unit			
2300000	rending machines			90	
2203333	Tools				4,234
2311110-990	Cutting tools				7,015
2312000	Measuring instruments and tools				1,061
2400000	Equipment for smelting and mining				5,954
25000 <b>0</b> 0	Fourtheast for the fact and mining				5,183
	Equipment for the fuel industry				7,105
2600000	(drilling head forging machines)	ton/mit	,	60/200	
	Transportation equipment	/	. 4	60/170	2,212
IVb	General machine construction				625
2700000	Chemical pumps and compressors				5,004
2711000	Chemical equipment				3,745
271.2000	Pumps				380
IVe	Cast and forged pieces	unit		1,214	200
4711110	Cast iron			,	0 265
ŸĬĪ	Chambra 1 2 7	ton		19050	8,265
I	Chemical industry				8,265
Table 1	Voodworking	. 140			40
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Plan					
Din					
Position					
Number	<b>*</b> 4		Grane 10	. CO 20	
	Item		Value de m	53 Producti	on
			Value in Tho	usands of E	ast Marks
					the spine of the s
			Unit of		
3. VEB Press			Measurement	Quanti	- T7 -
J. Jim II est	s-u. Schmiedewerk Wismer GUS			31.0.1101	v Value
	Total				
			•		
1023000	Power				4,053
	*OMGI.		7 000		-1900
IA	25		1,000 lalo-		
IVe	Machine construction		watt hours	750	
4713000	Cast and formed \			170	23
4113000	Forged and rwaged steel pieces		•		4,030
*****	and steel pleces		tons		
VEB Rosswe	einer Achsen- und Federnfabrik GUS			4,800	
	shore the recemilabril GUS				
	Total				
	TOVAL				
IA	16				200 000
IVa	liachine construction				28,226
	Heavy machine construction				
2300000	oons of ag clou				28,226
	Tools				1,620
IVc					•
IVe	Vehicle construction				780
471.3000	Cast and forged steel pieces				10,058
IVf					TO 0 COC
~ • •	Iron and metal goods		tons	15,824	
TETOTO TO				179 CK4	13,755
VED Flansch	enwerk Bebitz Auf Friedenswacht GUS				2,793
	Triedenswacht GUS				
	Total				
	Cuar				
IA	25 1 -				7/ 675
$IV_{\mathbf{a}}$	Machine construction				14,813
2300000	neavy machine constructs		•		
IVb					14,813
	General machine construction				280
IVe	Cast and forged pieces				200
4713000	Forged and sever pieces				4,262
	Forged and swaged steel pieces		h		10,271
VEB Erfurtor	Connection		tons	10,130	
	Gesenkschmiede GUS		± = •	,	
	Total		•		
IV					
	Machine construction				1,116
IVa	Heavy machine and				
IVe	Heavy machine construction (tools)				1,116
4713000	Cast and forged pieces				24
	Forged and swaged steel pieces				1,092
	1 000	Te	ons	700	± 9 ∪ 7 K

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700

**-9** -

Plen	
Position	
Number	

Item

Gross 1953 Froduction Value in Thousands of East Navign

							-
				Unit of Measureme		Quantity	. 77.7.
	VEB Press	-u. Schmiedewerke "Linheit" GUS. Brand-I				anguer et	Yalu"
			<u> Froisdor</u>	/Sachsen			
		Total					36,737
	IV	Hachine construction					203121
	IVa	Heavy machine construction					36,737
	2100000	Power machine construction, includes					2,113
	2115300	Beiler with large water space	3:				215
	2200000	lachine tools		unit, squar	re met	er 3/390	
	2300000	Tools					74
	4000000	Steel framework		tons		600	<b>50</b> 0
	IVb IVc	General machine construction	4	COMP		933	
	IVe	Vehicle construction					120
	4713000	Cast and forged pieces					400
	IVf	Forged and swaged steel pieces		tons		39,170	33,679
		Iron and metal goods				275110	425
	VEB Metall	gusswerk Leipzig GUS					April 1
		The state of the s					
		Total		**			
							16,637
	1023000	Power		3 000 1 -1			4
	777			1,000 kilo-			
	IV IVa	Machine construction		watt hours		410	12
	2300000	Heavy machine construction					16,625
	2300000 IVe	Tools					815
	4712000	Cast and forged pieces					300
	471.5000	Dead mold steel casting		tons		7,250	15,071 6,180
	4715120	Dead mold nonferrous metal casting Dead mold bronze casting		tons		1920	8,861
	4715140	Cun metal		tons		155	Cyclose
	4715150	Dead mold aluminum casting		tons		392	
	IVf	Iron and metal goods	•	tons		1,063	
	TITITA I III						739
	VEB Elektro	Stahlgusswerl Leipzig-Lest GUS					
		Total					
				4			8,917
	IV	Machine construction					
	IVa	Heavy machine construction (tools)					8,917
	IVb IVe	deneral machine construction					25
	4711110	Cast and forged pieces		(a)			390
	4712000	Cast iron	t	ons		100	8,502
-	4/12000	Dead mold steel casting	t	ons		8,900	
	VEB Leinzige	er Eisen- und tahlwerke. Leinzig				C <b>3</b> 700	
	And the second second second second second	taniwerre. Leidzir					
		Total	4				
	1023000	Power	.,	000			30,574
			1	,000 kilo-			
	IV	Machine construction	W	att hours		2,770	83
	IVa	Heavy machine construction				3	30,017
	2200000	llachine tools, forging and stepping					4,512
	2300000	equipment					1 004
	2600000	Transportant					1,076
	IVb	Transportation equipment General machine construction					2,944 492
	IVe	Vehicle construction					630
	IVe	Case and forged pieces					1,656
	4711110	Cast iron	,			2	1,623
	471.2000	Dead mold steel casting		ns		18,500	-
	IVf	ron and metal goods	to	ns		10,000	
	VI	Precision instruments and optics					1,596
		- Obotop					474
							-

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Plan				
Porition		Gross 195	3 Production	
Manber	Item	Value in Thou	sands of East	. Harks
		77 2.2		
		Unit of	Descritistes	Value
		Measurment	Quantity	VELL CO
VVB GUS. Leir	zig (includes tahlgiesserei Frankleben			
	Pressgiesserei Heidenau)			
				2.4. cm/
	Total			144,716
	Power	1,000 kilo-		
	TOWEL	watt hours	2,500	75
	3	wavo nearo	2,000	
IV	Machine construction			143,964
IVa	Heavy machine construction			17,515
B.	Machine tools			883
C,	Tools			8,210
$D_{\sigma}$	Smelting and mining equipment			1.50
	Steel framework			6,557
IVb	General machine construction			6,700
IVc	Vehicle construction			2,979
IVd	Ship construction			475 114,292
IVe	Cast and forged pieces	† ann	1 E7 OE0	سلام ومعلد
4711110	Cast iron	tons tons	157,050 40,050	
4712000 4715000	Dead mold stoel casting Dead mold nonferrous metal casting	tons	6,249	23,595
4715110	Dead mold copper casting	tons	15	~2,7,7
4715120	Dead mold bronze casting	tons	789	
4715130	Dead mold brass casting	tons	190	
4715140	Gun metal	tons	1,417	
4715150	Dead mold aluminum casting	tons	3,120	
4715160	Dead mold minc casting	tons	218	
4715170	Dead mold magnesium casting	tons	500	
IV <b>f</b>	Iron and metal goods			2,003
VII	Chemical industry			347
IX	Woodworking			330
VEB Kranbau E	Thomas and do			
ALID Members	The state of the s			
1	Total			16,549
IVa	Heavy machine construction			16,549
2600000	Transportation equipment		. /	16,249
2611110	Standard electrical bridge cranes	tons/unit	4/207	
ABUS Foerders	nlagen Koethen/Sa. Anh.			
सम्बद्धाः स्थापना विकास स्थापना विकास स्थापना स्थापना स्थापना स्थापना स्थापना स्थापना स्थापना स्थापना स्थापना	skijandik demokratisk side (kompremiens limentings) (nd. *Transfeld (kom) de disent komprehild disidabilen			
	Total			13,697
			w 202	30 /00
IVb	General machine construction	tons	5,920	13,697
3311120	Mantalana Canana kanada ana ana ana ana ana			
3399100	Machines for construction and road	•		
	construction			

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Plan						
Position			Cmaga 305	3 D		
Mumber	Item		Gress 195	ر ۲ د د د	roduction	
			Value in Thou	Satio	is CI Les	t Marks
			Unit of			
			Measurement		Quentity	Value
VEB Leirzi	ver Stahlbeu und Verzinkerei ABUS		The state of the s		er der demande van demande van de	-9-19
	And ABLAIM SEST WOOD					
	Total					
300000						19,440
1023300	Electric energy		1,000 kilo-			
IV	24.1		watt hours		320	3.6
ĪVa	Machine construction		neur neur b		220	10 13,880
2600000	Heavy machine construction					13.080
2611110	Transportation equipme t, includes:					8,084
4000000	Standard electric bridge cranes Steel framework		ton/unit		700/12	1,396
IVf	Iron and netal goods		tons		7,300	4,696
IX	Woodworking				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	800
	Construction industry					50
	courage of evon tudistry		÷			5,500
VEB Stahlba	u Leipzig ABUS	*				
	Total					36 305
IVa	W					16,395
2600000	Heavy machine construction					77 205
2611110	Transportation equipment					11,395
4000000	Standard electric bridge crane		tons/unit		400/	5,195
4010000	Steel framework		,		4007	2 000
4020000	For high steel buildings		tons		1,700	3 <b>,900</b>
25020000	For bridge construction		tons		4,000	
	Construction industry				4,000	5,000
VEB Foerdera	nlegen Leipzig ABUS					0000 روز
	Street Street Carlot Street St					
	Total		•			
TV						8,426
IVa	Heavy machine construction					0.00
2500000	Equipment for the fuel industry					8,426
2600000	Transportation equipment					5,577
4000000	Steel framework		tons		1,875	1,509
VEB Maschine	nfahrik and Branns				.1,5073	1,200
one was a seed of the land of the land of the	nfabrik und Eisengiesserei Dessau, ABUS					
~ 00	Total					*
<b>\$2.70</b>					•	14,044
IV	Machine construction					
IVa	Heavy machine construction					13,679
2300000	TOOLS					6,009
2400000	Smelting and mining equipment					590
2411000	Equipment for smelting					3,467
2411130	Rolling machines	- 1	ons			
2412000	Mining and enriching equipment		-041D		2,000	
2600000	Transportation equipment					67
IVb	General machine construction					1,602
IVe	Cast and forged pieces					3,565
4711110 4712000	Cast iron	i i	ons		2 500	4,105
4712000 V	Dead mold steel casting		ons		2,500	
v. IX	Electrical machine construction				3,800	1200
L4).	Woodworking					290
		•				75

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	Plan			•	
	Position				
	Number		Gross 1953	Production	
	MUNICOT	Item	Value in Thous	ands of los	
			and the state of t	suos er ras	Liaris
			The day of		
			Unit of		
			Leasurement	Quantity	Value
	VER Sabrana	male to the second of the second			with the bear of the
	ADD CCHWELLE	eschinenbau Heinrich Rau, Vildau ABUS			
					1.20
		Total	•		
					48,96
	IV	Machine construction		•	
	IVa	Heavy mechine construction	•		48,95
	2100000	Passer Machine Cole Cruction			31,19
	2200000	Power machine construction			2,21
	2200000	Machine tools			it & state
		Forging and stamping equipment			,
	2212113	Eccentric, crank, and toggle lever pres			8,06
		(Exzenter-, Kurbel-u. Kniehebbelpressen	8		
	+ .	over 125 tons	ı)		
	2212152	Under 12 CONS	unit	13	
	2212160	Hydraulic presses, over 63 tons	unit	2	
		Hydraulic forge presses	unit	~ ~	
	2215100	Bending machine	unit	5	
	2300000	Tools	CHI. C	1	
	2400000	Smelting and mining equipment			10.
-	2411.000	Smelting equipment			18,12
	2411130	partiting equipment	tons	10,740	,
	2412000	Rolling machine	tons	9,247	
		Mining and exrichment equipment	tons		
	2500000	Fuel industry equipment	tons	82	27-10
	2600000	Transportation equipment	cons	1,387	2,358
	2611110	Standard electric bridge crane			<b>30</b> %
	IVb	General machine construction	ton/unit	/47	
	IVc	Walter machine construction			150
	IVe	Vehicle construction			4.7
	· <del></del>	Cast and forged pieces			30 /00
	471.3000	Forged and swaged steel pieces	tons	00	17,600
	IX.	Woodworking	cons	22,000	
	4	-			1
	ABUS Maschine	nbau Nordhausen VEB			
	The second secon	A STATE OF THE PARTY OF THE PAR			
		Total			
		*0.08T			22,225
	IV	36		•	E.F. g C.E.
	īva	Machine construction			00 10*
		Heavy machine construction	•		22,125
	2412000	Mining and enrichment equipment			7,667
	2600000	Transportation equipment			4,971
	IVb	Conorol machine and the			2,431
	IN	General machine construction (including Woodworking	road construction)		14,458
		Woodworking			100
	Trum s				<b>.10</b> %
	VEH Feniger M	aschirenfabrik ABUS			
				1.0	
	,	Total			
					23,196
	1.023000	Description			9-9-9-3
	3.02,000	Power	1,000 kilo-		
	777		watt hours	OEO	- 10°
	IV	Machine construction	wave mours	850	25
	IVa	Heavy machine construction			23,081
	2400000	Smelting and mining equipment			1,077
	260000n	Transportation mining equipment			123
	IVb	Transportation equipment			89.
		General machine construction			
	2712000	Pumps	unit	7.00	19,774
	391.0000	Other products of machine construction	mile	120	9,600
	IVd	Ship construction			10,174
	IVe	Cast and forged pieces (cast iron)			150
		Par Proces (case IIOU)	tons	4,725	2,080